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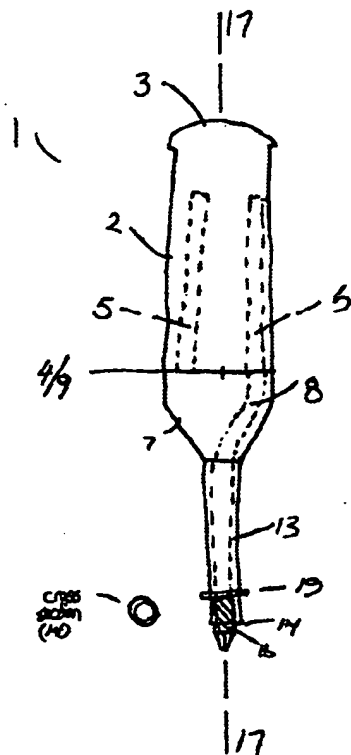
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(54) Title: SELF-CONTAINED MULTI-BIT SCREWDRIVER



(57) Abrégé/Abstract

A screwdriver with multiple bits is disclosed. The bits do not need to be removed in order to be selected and used. The bits are stored within storage apertures in the handle of the screwdriver, and one bit at a time can be selected and moved through a channel from its bit storage aperture down to the drive end of the screwdriver where it can be locked in position for use. The unitary construction of the unit should lead to less loss of screwdriver tips or bits.

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